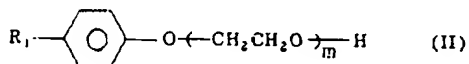
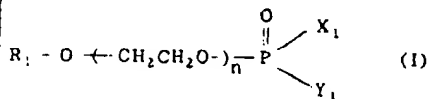


<p>88-095590/14 A97 E19 G04 LIOY 13.08.86  LION CORP *J6 3046-300-A  13.08.85-JP-190282 (27.02.88) C11d-01/72 C11d-07/50 C11d-10/02  D061-01/04  Detergent compsn. used for dry cleaning - comprises phosphoric ester, phenol or aryl ether and fatty acid alkanol amide  C88-043077</p>	<p>A(10-E1, 12-W12A) E(5-G9D, 10-D3C, 10-E4M3) G(4-B3)</p>
<p>A new detergent compsn. contains  (A) 10-80 wt. % of a phosphoric ester of formula (I);  (B) 10-60 wt. % of a phenol or an aryl ether of formula (II)  and  (C) 10-80 wt. % of a fatty acid alkanol amide of formula (III),  with their total ratio to the amt. of the compsn. of 20 wt. % or more;</p>	<div data-bbox="808 201 1068 306" data-label="Chemical-Block"> <math display="block">R_1 - \text{CON} \begin{array}{l} \nearrow X_2 \\ \searrow Y_2 \end{array} \quad (\text{III})</math> </div> <p> <math>R_1</math> = 8-20C alkyl or alkenyl gp.;  <math>n</math> = 0-4;  <math>X_1, Y_1</math> = OM or <math>\leftarrow \text{OCH}_2\text{CH}_2 \rightarrow_n \text{OR}_1</math>;  <math>M</math> = alkali(ne earth) metal;  <math>m</math> = 0-12;  <math>X_2</math> = H or <math>R_2\text{OH}</math>; and  <math>Y_2</math> = <math>-R_2\text{OH}</math> (<math>R_2</math> = 2-3C alkylene gp.). </p> <p><b>USE/ADVANTAGE</b>  The compsn. gives good softness to clothing of natural fibres, such as cotton and hemp, and their mixed-spun fibres.  It exerts a good anti-static effect on goods of synthetic fibres such as acrylic fibre and polyester.  (SppW31WRDwgNo0/0).</p>



J63046300-A